## **Monthly Vapor Monitoring Log**

Record the results of your monthly leak check for each monitoring well. If a portable field instrument is used to perform the monthly leak check, indicate the brand of instrument used and the meter reading for each well. Elevated readings above background levels indicate a possible leak from the tank system and must be reported to the Department. If an automatic sensor is installed in the well, indicate the type of sensor and "Pass" if the monitor has been checked to see if it is operating properly and the system confirms no leaks have occurred. Mark "Fail" if the system indicates a possible leak. All suspected leaks must be reported within 24 hours to the North Dakota Department of Health, Division of Waste Management 701-328-5166 or Division of Water Quality 701-328-5210, or Emergency Response Reporting 1-800-472-2121.

Water Quality 701-328-5	210, or Emergency Resp	onse Reporting 1-800-	<u>472-2121.</u>		
Date of This Month's Lea	ak Check:				
Person Performing Leak	Check:				
Monitoring Well Location From Site Map	Portable Field Instrument		Automatic Sensor		
	Instrument Brand	Meter Reading	Type of Sensor	Pass/Fail	
MW #1					
MW #2					
MW #3					
MW #4					
Date of This Month's Lea	ak Check:				
Person Performing Leak	Check:				
Monitoring Well Location From	Portable Field Instrument		Automatic Sensor		
Site Map	Instrument Brand	Meter Reading	Type of Sensor	Pass/Fail	
MW #1					
MW #2					
MW #3					
MW #4					
Date of This Month's Lea	ak Check:				
Person Performing Leak	Check:				
Monitoring Well	Portable Field Instrument		Automatic Sensor		
Location From Site Map	Instrument Brand	Meter Reading	Type of Sensor	Pass/Fail	
MW #1					
MW #2					
MW #3					
MW #4					
Date of This Month's Lea	ak Check:				
Person Performing Leak	Check:				
Monitoring Well Location From Site Map	Portable Field Instrument		Automatic Sensor		
	Instrument Brand	Meter Reading	Type of Sensor	Pass/Fail	
MW #1					
MW #2					
MW #3					

MW #4

## **Monthly Vapor Monitoring Log**

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Water Quality 701-328-5	210, or Emergency Resp	onse Reporting 1-800-	<u>472-2121.</u>		
Date of This Month's Lea	ak Check:				
Person Performing Leak	Check:				
Monitoring Well Location From Site Map	Portable Field Instrument		Automatic Sensor		
	Instrument Brand	Meter Reading	Type of Sensor	Pass/Fail	
MW #1					
MW #2					
MW #3					
MW #4					
Date of This Month's Lea	ak Check:				
Person Performing Leak	Check:				
Monitoring Well Location From	Portable Field Instrument		Automatic Sensor		
Site Map	Instrument Brand	Meter Reading	Type of Sensor	Pass/Fail	
MW #1					
MW #2					
MW #3					
MW #4					
Date of This Month's Lea	ak Check:				
Person Performing Leak	Check:				
Monitoring Well	Portable Field Instrument		Automatic Sensor		
Location From Site Map	Instrument Brand	Meter Reading	Type of Sensor	Pass/Fail	
MW #1					
MW #2					
MW #3					
MW #4					
Date of This Month's Lea	ak Check:				
Person Performing Leak	Check:				
Monitoring Well Location From Site Map	Portable Field Instrument		Automatic Sensor		
	Instrument Brand	Meter Reading	Type of Sensor	Pass/Fail	
MW #1					
MW #2					
MW #3					

MW #4

## **Monthly Vapor Monitoring Log**

MW #4

Record the results of your monthly leak check for each monitoring well. If a portable field instrument is used to perform the monthly leak check, indicate the brand of instrument used and the meter reading for each well. Elevated readings above background levels indicate a possible leak from the tank system and must be reported to the Department. If an automatic sensor is installed in the well, indicate the type of sensor and "Pass" if the monitor has been checked to see if it is operating properly and the system confirms no leaks have occurred. Mark "Fail" if the system indicates a possible leak. All suspected leaks must be reported within 24 hours to the North Dakota Department of Health, Division of Waste Management 701-328-5166 or Division of Water Quality 701-328-5210, or Emergency Response Reporting 1-800-472-2121.

Water Quality 701-328-5	5210, or Emergency Resp	onse Reporting 1-800-	<u>472-2121.</u>	
Date of This Month's Le	eak Check:			
Person Performing Leal	k Check:			
Monitoring Well Location From Site Map	Portable Field	d Instrument	Automatic Sensor	
	Instrument Brand	Meter Reading	Type of Sensor	Pass/Fail
MW #1				
MW #2				
MW #3				
MW #4				
Date of This Month's Le	eak Check:			
Person Performing Leal	k Check:			
Monitoring Well Location From	Portable Field Instrument		Automatic Sensor	
Site Map	Instrument Brand	Meter Reading	Type of Sensor	Pass/Fail
MW #1				
MW #2				
MW #3				
MW #4				
Date of This Month's Le	eak Check:			
Person Performing Leal	k Check:			
Monitoring Well	Portable Field Instrument		Automatic Sensor	
Location From Site Map	Instrument Brand	Meter Reading		Pass/Fail
MW #1				
MW #2				
MW #3				
MW #4				
Date of This Month's Le	eak Check:			
Person Performing Leal	k Check:			
Monitoring Well Location From Site Map	Portable Field Instrument		Automatic Sensor	
	Instrument Brand	Meter Reading	Type of Sensor	Pass/Fail
MW #1				
MW #2				
M/// #3				